

## **Amendments to the Specification**

Please amend the first full paragraph on Page 21 (i.e., page 21, lines 7-12) as follows:

A pusher rod 48 is inserted into the proximal portion of the delivery cannula 22. A handpiece is formed on the proximal end of the cannula. When the handpiece is advanced in the distal direction, the distal end of the delivery cannula 22 advances out of the distal end of the catheter 20 as shown in Figure 4C. When the handpiece 42 is retracted in the proximal direction, the distal tip of the delivery cannula 22 is retracted into the lumen 21 of the catheter 20 as shown in Figure 4B.

Please amend the fourth full paragraph on Page 21 (i.e., page 21, lines 19-29) as follows:

A series of pieces or pellets 30a of the expansile polymeric material may be positioned in the lumen 23 of the delivery cannula 22, distal to the pusher member, as shown in Figure 4d. As the pusher member 48 is advanced, the pellets 30a will be expelled from the distal end of the delivery cannula 22, into the perigraft space. Similarly, an embolization device 100, 200 that incorporates the expansile polymeric material may be placed in a substantially linear configuration and inserted into the lumen 23 of the delivery cannula 22 distal to the pusher member 48 and advancement of the pusher member in the distal direction will expel the embolization device out of the distal end of the delivery cannula 22 and into the perigraft space. If biased to a coiled configuration, the embolization device 100, 200

may then assume its coiled configuration after it has been introduced into the perigraft space.